ANNALS OF MATHEMATICS
Vol. 120, Nos. 1, 2, 3
1984

INDEX

ANDERSON, I. M. Natural variational principles on Riemannian manifolds 329–370
ARBARELLO, E. and DE CONCINI, C. On a set of equations characterizing Riemann matrices 119–140
CARLSSON, G. Equivariant stable homotopy and Segal's Burnside ring conjecture 189–224
CATLIN, D. Boundary invariants of pseudoconvex domains 529–586
DAVID, G. and JOURNÉ, J. -L. A boundedness criterion for generalized Calderón–Zygmund operators 371–397
DAVIS, D. M. A strong non-immersion theorem for real projective spaces 517–528
DE CONCINI, C. *See* Arbarello and De Concini.
FERNÁNDEZ, J. L. On the growth and coefficients of analytic functions 505–516
FRIEDMAN, R. A new proof of the global Torelli theorem for $K3$ surfaces 237–269
JOHNSON, K. D. Generalized Hua operators and parabolic subgroups 477–495
JOURNÉ, J. -L. *See* David and Journé.
KOLLÁR, J. The cone theorem: Note to a paper of Y. Kawamata, **119** (1984), 603–633 1–5
MAHOWALD, M. Correction to "The image of J in the *EHP* sequence", **116** (1982), 65–112 399–400
MILLER, H. The Sullivan conjecture on maps from classifying spaces 39–87
MORGAN, J. W. and SHALEN, P. B. Valuations, trees, and degenerations of hyperbolic structures, I 401–476
NEEMAN, A. The distribution of Weierstrass points on a compact Riemann surface 317–328
SHALEN, P. B. *See* Morgan and Shalen.
SIMON, B. Semiclassical analysis of low lying eigenvalues, II. Tunneling 89–118
STERN, J. On Lusin's restricted continuum problem 7–37
STRAY, A. Decomposition of approximable functions 225–235
VOGAN, D. A. JR. Unitarizability of certain series of representations 141–187
WEISFEILER, B. Strong approximation for Zariski-dense subgroups of semisimple algebraic groups 271–315
WELTERS, G. E. A criterion for Jacobi varieties 497–504